

Abstract of the Disclosure

In a receiver-drier including a cylindrical body and a lower cap sealing a lower end portion of the body, the body includes a filter support portion sectioning the body into upper and lower portions and having at least one inwardly protruding portion
5 supporting an upper end portion of the filter accommodated in the lower portion of the body, at least one refrigerant inlet formed in the upper portion of the body, a coupling portion formed by inwardly pressing the body between the filter support portion and the lower end portion of the body so that an inner surface of the pressed body is coupled to the lower cap, and at least one refrigerant outlet disposed
10 between the filter support portion and the coupling portion.